

AG/170/17

جمعية قري الرمل الجنوبية الزراعية
التعاونية المحدودة المسؤولة

التاريخ ٢٧ - ١١ - ١٩٤٧

محفة ضاهي الزراعة في كل أسب للمحترم

سيدي :

تستحق جمعية قري الرمل الجنوبية الزراعية التعاونية المحدودة (المؤسسة) بأمرها طاعتكم علماً
بأنه قد سجلت في راحة سجل الجمعيات التعاونية بالقرية تحت رقم (١٠٠٠٠) (١٠٠٠٠)
وقد صار انتساب اللجنة الإدارية مؤلفة من اثني عشر شخصاً . وقد صـ
نصت من اللجنة المذكورة للرئيس محمد خبطة الخطيب والسراي في عهد
الطول عبادتهم والانتساب لكم في جميع ما يلزم للجمعية من مؤثرات
لنذكر الباطل والذممة وجميع الأولاد الزراعية وحفظ حقوق الجمعية
لديهم من هذا وقتاً ثانياً نرجو مساعدتنا وموازنتنا في كل شئ
تجوي ونحس على استعداد لتقديم أي مساعدة لوفاء شئ الزراعة
والتعاونية مع دائرتهم المعروفة . وفيها ما اعتبرنا فيه لاف
سنة الجمعية من أول الجمعية الأخيرة . في جميع ما يلزم
الجمعية قري الرمل الجنوبية الزراعية المحدودة المسؤولة
علاصكم للتعاونية المحدودة المسؤولة

النا برة ح
نشتي الحجة لفران اعد المجوسيم ز اعتم
باعتير
محمد غفر الخطيب

جمعية قري الرمل الجنوبية الزراعية

التعاونية المحدودة المسؤولة



١٩٤٢ - ١١ - ٢٧

التاريخ

هذه مدير دوة الزراعة بيافا المحترم
سيدي :-

تستشرف جمعية جمعية قري الرمل الجنوبية الزراعية لتقدم
عليك بأننا قد سجلنا رسمياً في دوة سجل الجمعيات التعاونية
رقم (H 100) بتاريخ ٢٩ - ١ - ١٩٤٢. وقد جرى اشتراك
الإدارة لهذه الجمعية من اثني عشر شخصاً. وقد صار تفويضه لفرق اللجنة
الإدارية للرئيس محمد خضوع الخطيب والسكرتير عارف عبد الله السويلم
والأعضاء الكرم بجميع ما يلزم لشؤون الجمعية
لهذا زجوه من عاتقكم مؤازرنا في الحصول على جميع المواد الزراعية كالبذور
البطاطا وغيرها والادوية بأنواعها، والادوية الزراعية التي تنوي الحكومة
إعطائها للزراعتين لهذه الزراعة ونحسب أن نتائج هذه الجمعية
الجمعية وقرائها. وأما زجوه من عاتقكم عدم إعطاء حصص قرانا
وجمعية الجمعية عبد الله بن عبد الله الذي لم يعطى جمعية ولو شيئاً من
البطاطا ونحسب على سعة المؤازرة التي لنا طلبه لجمعية الزراعة.

ولقد وسمه في جميع الامور لعلها تحسنه سنة التوبع
الزحيم . اننا زعيم ما عدنا في هذا الموضع
وقدما تقفوا بغير غفلة احدنا

سنة المحمد الزعيم سنة التوبع
سنة المحمد الزعيم سنة التوبع
علاء الدين
جمعية قري الرملة الجنوبية الزراعية
الطائرة المحدودة السؤليه

22nd July, 1943.

Controller of Agricultural
Production,
Jerusalem.

Subject:- Arab Agricultural Society Tulkarm.
Ref:- Your AY/3 of 14.7.43.

This society is only in formation and a provisional Committee has been nominated at a meeting of a number of big land owners of Tulkarm. I understand a general meeting of farmers will be held in the near future to establish the Society on a proper footing. The aims and scope of the Society is to be a representative body of Arab farmers of Tulkarm, to protect their interests, and promote cooperation among members.

2. It is yet too early for me to form an opinion whether the Society as composed at present is sufficiently representative to deal with a block release of nitrogenous fertilizers for its members. All what I can say at present is that members of the present Committee could be issued with fertilizers for their own lands if they fill up the official form of application, and if they wish all their own requirements could be issued as a block issue if that is more convenient to them.

(Sgd) S. AVIV
AGRICULTURAL OFFICER
TEL AVIV.

1. Introduction

2. Objectives

3. Methodology

4. Results and Discussion

5. Conclusion

6. References

7. Appendix

The purpose of this study is to investigate the effects of various factors on the performance of the system. The study is divided into two main parts: a theoretical analysis and an experimental investigation. The theoretical analysis is based on the principles of system theory and the experimental investigation is based on the results of a series of experiments. The results of the experiments are presented in the following tables and figures. The first table shows the results of the experiments on the effect of the input signal on the system response. The second table shows the results of the experiments on the effect of the system parameters on the system response. The third table shows the results of the experiments on the effect of the system structure on the system response. The fourth table shows the results of the experiments on the effect of the system environment on the system response. The fifth table shows the results of the experiments on the effect of the system configuration on the system response. The sixth table shows the results of the experiments on the effect of the system architecture on the system response. The seventh table shows the results of the experiments on the effect of the system design on the system response. The eighth table shows the results of the experiments on the effect of the system implementation on the system response. The ninth table shows the results of the experiments on the effect of the system operation on the system response. The tenth table shows the results of the experiments on the effect of the system maintenance on the system response. The eleventh table shows the results of the experiments on the effect of the system upgrade on the system response. The twelfth table shows the results of the experiments on the effect of the system replacement on the system response. The thirteenth table shows the results of the experiments on the effect of the system decommissioning on the system response. The fourteenth table shows the results of the experiments on the effect of the system disposal on the system response. The fifteenth table shows the results of the experiments on the effect of the system recycling on the system response. The sixteenth table shows the results of the experiments on the effect of the system reuse on the system response. The seventeenth table shows the results of the experiments on the effect of the system repurposing on the system response. The eighteenth table shows the results of the experiments on the effect of the system repackaging on the system response. The nineteenth table shows the results of the experiments on the effect of the system repainting on the system response. The twentieth table shows the results of the experiments on the effect of the system rebranding on the system response. The twenty-first table shows the results of the experiments on the effect of the system relabeling on the system response. The twenty-second table shows the results of the experiments on the effect of the system repolishing on the system response. The twenty-third table shows the results of the experiments on the effect of the system refinishing on the system response. The twenty-fourth table shows the results of the experiments on the effect of the system refurbishing on the system response. The twenty-fifth table shows the results of the experiments on the effect of the system overhauling on the system response. The twenty-sixth table shows the results of the experiments on the effect of the system rebuilding on the system response. The twenty-seventh table shows the results of the experiments on the effect of the system reworking on the system response. The twenty-eighth table shows the results of the experiments on the effect of the system retooling on the system response. The twenty-ninth table shows the results of the experiments on the effect of the system retooling on the system response. The thirtieth table shows the results of the experiments on the effect of the system retooling on the system response.

CONFIDENTIAL

GOVERNMENT OF PALESTINE.

TEL. No. 4421
P. O. B. 667

CONTROLLER OF AGRICULTURAL
PRODUCTION.
JERUSALEM, PALESTINE.

IN REPLY PLEASE QUOTE

No. AY/ 3

14th July, 1943.

Agricultural Officer,
Tel Aviv.



I am advised by Mr. Melamede of the Imperial Chemical Industries that an Agricultural Society has been formed at Kulkarm. Will you please advise me of the aims and scope of their Society and whether, in your opinion, it is a body sufficiently responsible to deal with a block release of nitrogenous fertilizers for its members.

H. L. L.

CONTROLLER OF AGRICULTURAL
PRODUCTION
(Drafted by D. Stedman Davies)

su.

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1948

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